

WEST Search History for Application 10625245

Creation Date: 2008062322:28

Query	DB	Op.	Plur.	Thes.	Date
cartilage same chondrocytes same matrix same extracellular matrix	PGPB, USPT	ADJ	YES		06-23-2008
cartilage same chondrocytes same matrix same extracellular matrix and non-dividing	PGPB, USPT	ADJ	YES		06-23-2008
cartilage same chondrocytes same matrix same extracellular matrix and non-dividing and immature	PGPB, USPT	ADJ	YES		06-23-2008
cartilage and chondrocytes and matrix and extracellular matrix and non-dividing and immature	PGPB, USPT	ADJ	YES		06-23-2008
cartilage and chondrocytes and matrix and extracellular matrix and non-dividing and immature	PGPB, USPT	ADJ	YES		06-23-2008
cartilage and chondrocytes and matrix and extracellular matrix and non-dividing and immature and hyaline	PGPB, USPT	ADJ	YES		06-23-2008
cartilage and chondrocytes and matrix and extracellular matrix and non-dividing and immature and hyaline and activated	PGPB, USPT	ADJ	YES		06-23-2008
cartilage and chondrocytes and matrix and extracellular matrix and non-dividing and immature and hyaline and activated and pressure	PGPB, USPT	ADJ	YES		06-23-2008
cartilage and chondrocytes and matrix and extracellular matrix and non-dividing and immature and hyaline and activated and pressure and cyclic	PGPB, USPT	ADJ	YES		06-23-2008
cartilage and chondrocytes and matrix and extracellular matrix and non-dividing and immature and hyaline and activated and pressure and hydrostatic and cyclic	PGPB, USPT	ADJ	YES		06-23-2008
cartilage and chondrocytes and matrix and extracellular matrix and non-dividing and immature and hyaline and activated and pressure and hydrostatic and cyclic	USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-23-2008